

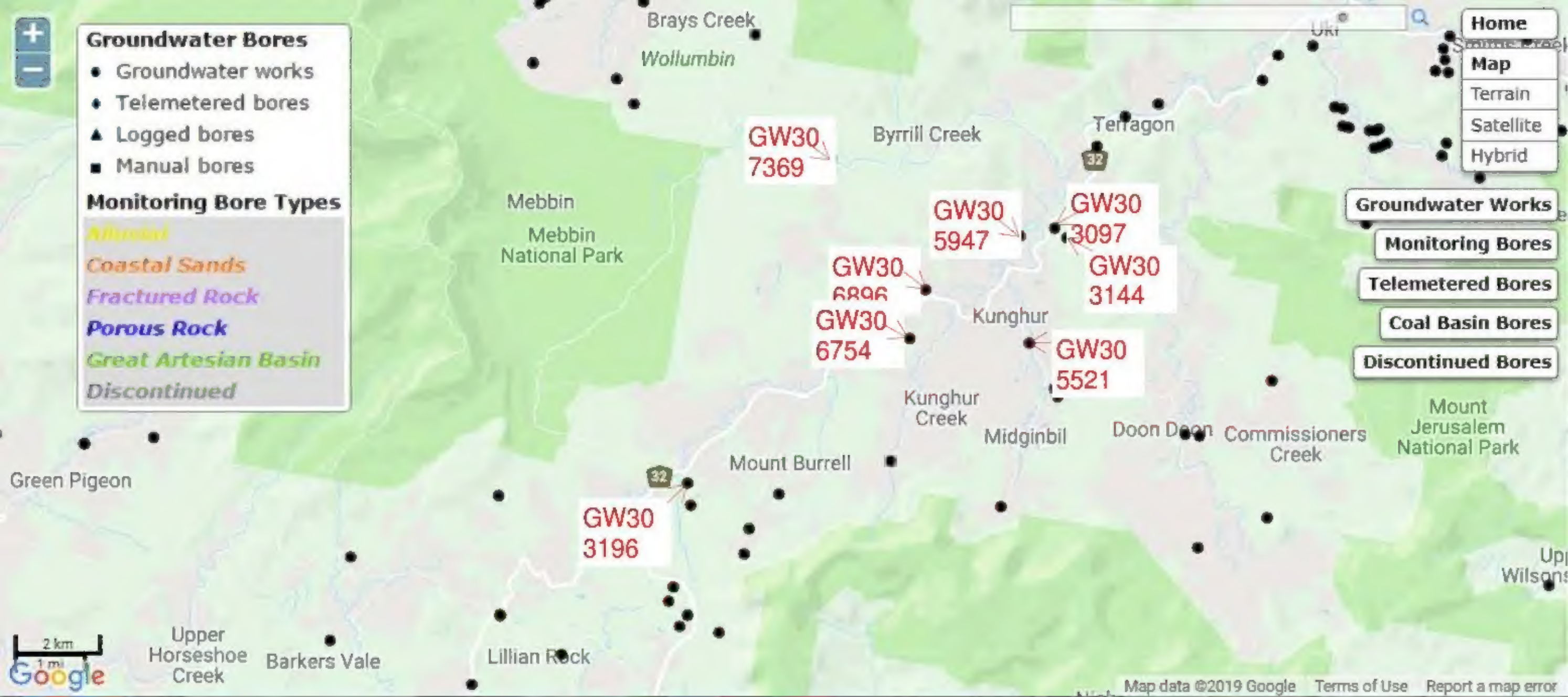
- PRIMARY ROADS
LOOP & ACCESS
- SECONDARY ROADS
ACCESS & FEEDER ROADS
- EXISTING INFORMAL LINKAGES
NO WORKS PROPOSED
- PUBLIC ROADS
- SLOPE 18 + DEGREES
- MAPPED HIGH QUALITY ECOLOGICAL FOOTPRINT
- IDENTIFIED ECOLOGICAL LINKAGES
- POTENTIAL FUTURE DAM WITHIN SCOPE
- SITE LINKAGES TO WIDER ECOLOGICAL VALUE
- AHMS SITE NOT FOUND
- ARTEFACT
- ARTEFACT SCATTER
- KEEPING / BURIAL PLACE



CONSULTING



APPENDIX D: GROUNDWATER BORE SEARCH INFORMATION



WaterNSW

Work Summary

GW307369

Licence:	Licence Status:
Authorised Purpose(s): Intended Purpose(s): STOCK, DOMESTIC	
Work Type: Bore	
Work Status: Supply Obtained	
Construct.Method: Down Hole Hammer	
Owner Type: Private	
Commenced Date:	Final Depth: 42.00 m
Completion Date: 29/11/2013	Drilled Depth: 42.00 m
Contractor Name: Universal drilling	
Driller: Raymond Willox	
Assistant Driller: Ben Walters	
Property:	Standing Water Level 23.000 (m):
GWMA:	Salinity Description:
GW Zone:	Yield (L/s): 0.600

Site Details

Site Chosen By:	County	Parish	Cadastre
	Form A: ROUS	BURRELL	80/755694
	Licensed:		
Region: 30 - North Coast	CMA Map: 9541-3S		
River Basin: 201 - TWEED RIVER	Grid Zone:	Scale:	
Area/District:			
Elevation: 0.00 m (A.H.D.)	Northing: 6853825.000	Latitude: 28°26'30.8"S	
Elevation Source: Unknown	Easting: 522103.000	Longitude: 153°13'32.6"E	
GS Map: -	MGA Zone: 56	Coordinate Source: GIS - Geogra	

Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Type	From (m)	To (m)	Outside Diameter (mm)	Inside Diameter (mm)	Interval	Details
1		Hole	Hole	0.00	42.00	150			Down Hole Hammer
1		Annulus	Cement	0.00	5.00	150	115		PL:Pour
1		Annulus	Drill Cuttings	5.00	12.00	150	115		PL:Pour
1		Annulus	Bentonite	12.00	14.00	150	115		PL:Pour
1		Annulus	Waterworn/Rounded	14.00	42.00	150	115		Graded, PL:Pour
1	1	Casing	Pvc Class 9	0.00	42.00	115	105		Seated on Bottom, Other
1	1	Opening	Slots - Vertical	24.00	42.00	115		0	Casing - Hand Sawn Slot, PVC Class 9, Other, SL: 100.0mm, A: 1.50mm

Water Bearing Zones

From (m)	To (m)	Thickness (m)	WBZ Type	S.W.L. (m)	D.D.L. (m)	Yield (L/s)	Hole Depth (m)	Duration (hr)	Salinity (mg/L)
27.00	30.00	3.00	Unknown			0.30			
39.00	41.00	2.00	Unknown	23.00	30.00	0.30			600.00

Drillers Log

From	To	Thickness	Drillers Description	Geological Material	Comments
------	----	-----------	----------------------	---------------------	----------

(m)	(m)	(m)			
0.00	12.00	12.00	Soil; red, with clay content	Soil	
12.00	18.00	6.00	Shale	Shale	
18.00	42.00	24.00	Basalt	Basalt	

Remarks

29/11/2013: Form A Remarks:
Nat Carling, 29-Apr-2014; No location was provided, based in the centre of the authorised land & map sent to owner for true location.
23/06/2014: Nat Carling, 23-June-2014; Updated coordinates, based on the map received from the owner.

*** End of GW307369 ***

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before reiiying on it. Professional hydrogeological advice should be sought in interpreting and using this data.

WaterNSW

Work Summary

GW306754

Licence:

Licence Status:

Authorised Purpose(s):

Intended Purpose(s): DOMESTIC, COMMERCIAL

Work Type: Bore

Work Status:

Construct.Method: Rotary Air

Owner Type: Private

Commenced Date:

Completion Date: 25/01/2010

Final Depth: 120.00 m

Drilled Depth: 120.00 m

Contractor Name: AQUABORE DRILLING

Driller: Samuel John Hensen

Assistant Driller: Harry Hensen

Property:

Standing Water Level 80.000
(m):

GWMA:

Salinity Description:

GW Zone:

Yield (L/s): 7.200

Site Details

Site Chosen By:

County
Form A: ROUS
Licensed:Parish
GOONINBARCadastre
24/286231

Region: 30 - North Coast

CMA Map:

River Basin: - Unknown
Area/District:

Grid Zone:

Scale:

Elevation: 0.00 m (A.H.D.)
Elevation Source: UnknownNorthing: 6849998.000
Easting: 523799.000Latitude: 28°28'35.1"S
Longitude: 153°14'35.3"E

GS Map: -

MGA Zone: 56

Coordinate Source: Unknown

Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Type	From (m)	To (m)	Outside Diameter (mm)	Inside Diameter (mm)	Interval	Details
1		Hole	Hole	0.00	3.50	228			Rotary Air
1		Hole	Hole	3.50	120.00	152			Rotary - Percussion (Down Hole Hammer)
1	1	Casing	Pvc Class 9	0.00	3.50	225	209		Seated on Bottom, Riveted and Glued, S: 111.00-120.00m
1	1	Opening	Slots - Horizontal	102.00	120.00	140		0	Casing - Hand Sawn Slot, PVC Class 9, Riveted and Glued, SL: 80.0mm, A: 2.20mm

Water Bearing Zones

From (m)	To (m)	Thickness (m)	WBZ Type	S.W.L. (m)	D.D.L. (m)	Yield (L/s)	Hole Depth (m)	Duration (hr)	Salinity (mg/L)
105.00	111.00	6.00	Unknown	80.00		7.20		01:00:00	

Drillers Log

From (m)	To (m)	Thickness (m)	Drillers Description	Geological Material	Comments
0.00	2.00	2.00	TOPSOIL	Topsoil	
2.00	6.00	4.00	SANDSTONE	Sandstone	

6.00	7.00	1.00	BASALT	Basalt	
7.00	15.00	8.00	SANDSTONE	Sandstone	
15.00	43.00	28.00	BASALT FRACTURED	Basalt	
43.00	70.00	27.00	BASALT SOLID	Basalt	
70.00	111.00	41.00	BASALT FRACTURED	Basalt	
111.00	113.00	2.00	LIMESTONE	Limestone	
113.00	120.00	7.00	BASALT	Basalt	

*** End of GW306754 ***

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.

WaterNSW

Work Summary

GW306896

Licence:

Licence Status:

Authorised Purpose(s):

Intended Purpose(s): DOMESTIC

Work Type: Bore

Work Status: Supply Obtained

Construct.Method:

Owner Type: Private

Commenced Date:

Completion Date: 15/02/2007

Final Depth: 36.00 m

Drilled Depth: 36.00 m

Contractor Name: BUSHMAN'S DRILLING

Driller: Unkown Unknown

Assistant Driller:

Property:

Standing Water Level

(m):

GWMA:

Salinity Description:

GW Zone:

Yield (L/s):

Site Details

Site Chosen By:

County
Form A: ROUS
Licensed:

Parish
KUNGHUR

Cadastre
4/737440

Region: 30 - North Coast

CMA Map:

River Basin: - Unknown

Grid Zone:

Area/District:

Scale:

Elevation: 0.00 m (A.H.D.)

Northing: 6851026.000

Latitude: 28°28'01.6"S

Elevation Source: Unknown

Easting: 524130.000

Longitude: 153°14'47.4"E

GS Map: -

MGA Zone: 56

Coordinate Source: Unknown

Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Type	From (m)	To (m)	Outside Diameter (mm)	Inside Diameter (mm)	Interval	Details
1		Hole	Hole	0.00	36.00	0			(Unknown)
1	1	Casing	P.V.C.	0.00	0.00				

Remarks

14/05/2012: Casing Material: PVC

*** End of GW306896 ***

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.

WaterNSW

Work Summary

GW303196

Licence:

Licence Status:

Authorised Purpose(s):

Intended Purpose(s): DOMESTIC

Work Type: Bore

Work Status:

Construct.Method:

Owner Type:

Commenced Date:

Completion Date: 18/02/2002

Final Depth: 24.00 m

Drilled Depth: 24.00 m

Contractor Name: AARMAX DRILLING PTY LTD

Driller: Max Thomas Ritter

Assistant Driller:

Property:

GWMA:

GW Zone:

Standing Water Level (m):

Salinity Description:

Yield (L/s):

Site Details

Site Chosen By:

County
Form A: ROUS
Licensed:

Parish
GOONINBAR

Cadastral
LT 4 DP 629434

Region: 30 - North Coast

River Basin: - Unknown

Area/District:

CMA Map:

Grid Zone:

Scale:

Elevation: 0.00 m (A.H.D.)
Elevation Source: Unknown

Northing: 6846936.000
Easting: 519047.000

Latitude: 28°30'14.9"S
Longitude: 153°11'40.7"E

GS Map: -

MGA Zone: 56

Coordinate Source: Map Interpre

Construction

Negative depths indicate Above Ground Level, C-Cemented, SL-Slot Length, A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack, PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Type	From (m)	To (m)	Outside Diameter (mm)	Inside Diameter (mm)	Interval	Details
1		Hole	Hole	0 00	15 00	200			Rotary Air
1		Hole	Hole	15 00	24 00	180			Down Hole Hammer
1		Annulus	Waterworn/Rounded	15 00	24 00				Ungraded, Q 0 400m3
1	1	Casing	Pvc Class 9	-0 03	24 00	125	113		Seated on Bottom, Glued
1	1	Opening	Slots - Vertical	18 00	24 00	125		0	PVC Class 9, SL 150 0mm, A 3 00mm

Water Bearing Zones

From (m)	To (m)	Thickness (m)	WBZ Type	S W.L. (m)	D.D.L. (m)	Yield (L/s)	Hole Depth (m)	Duration (hr)	Salinity (mg/L)
19 00	20 00	1 00	Unknown	15 00	19 00	0 59	24 00	01 00 00	

Drillers Log

From (m)	To (m)	Thickness (m)	Drillers Description	Geological Material	Comments
0 00	1 00	1 00	Topsoil	Topsoil	
1 00	15 00	14 00	Clay	Clay	
15 00	19 00	4 00	Basalt	Basalt	
19 00	20 00	1 00	Shale	Shale	
20 00	24 00	4 00	Basalt	Basalt	

*** End of GW303196 ***

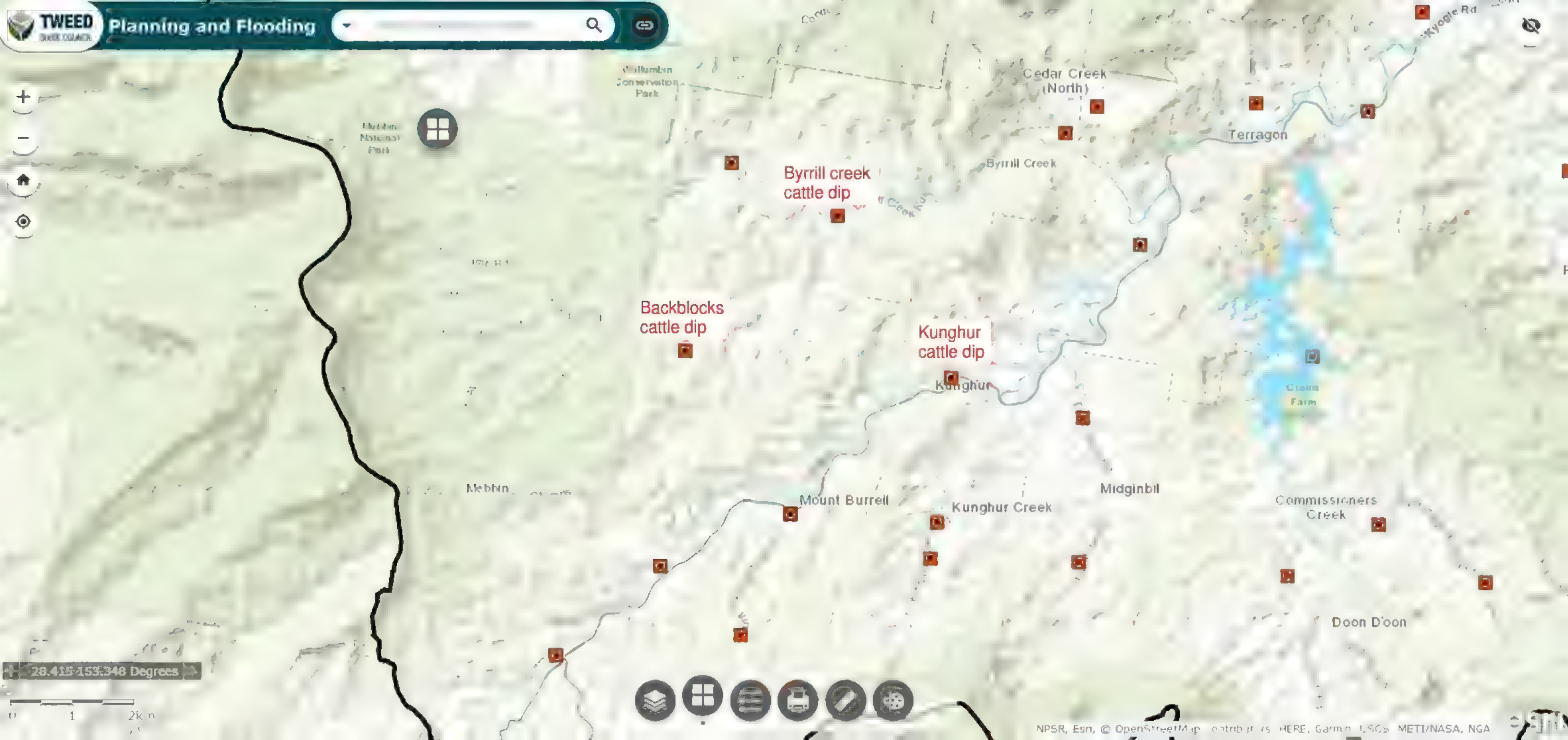
Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.

APPENDIX E: GOVERNMENT SEARCHES



28.415, 153.348 Degrees

0 1 2km





Cattle dip site locator

Dip site location

Dip name	BACKBLOCKS	Name: Map references are for 1:50,000 series topographic and cadastral maps. See the Murrumbidgee RPA	
Road	BYRRILL CREEK ROAD	Mapsheet	9541 III-S
Town/Locality	KUNGHUR	Easting	519620
Council	TWEED	Northing	6851180
Parish	KUNGHUR	County	RQUS

Dip site status

IMPORTANT NOTE: Cattle dip site information provided by NSW DPI is based on our own hard copy files representing currently known data. NSW DPI is not a public consent authority for the development of land conferring cattle dip sites. It is possible that the physical conditions of a cattle dip site (including soil, structures, access and usage) may have been changed due to extreme natural events or landowner and developer actions that NSW DPI cannot be aware of. For more specific and accurate status information a physical inspection should be made and enquires should always be directed to the appropriate Shire Council.

Dip Status	DISMANTLED	Licence/Lease Status	UNSET
Land Type	LEASE	Licence/Lease Expiry Date	30/06/1994
Detailed description of the dip site, including any relevant details about the site's history, current status, and any associated risks or concerns.			

Chemical Details

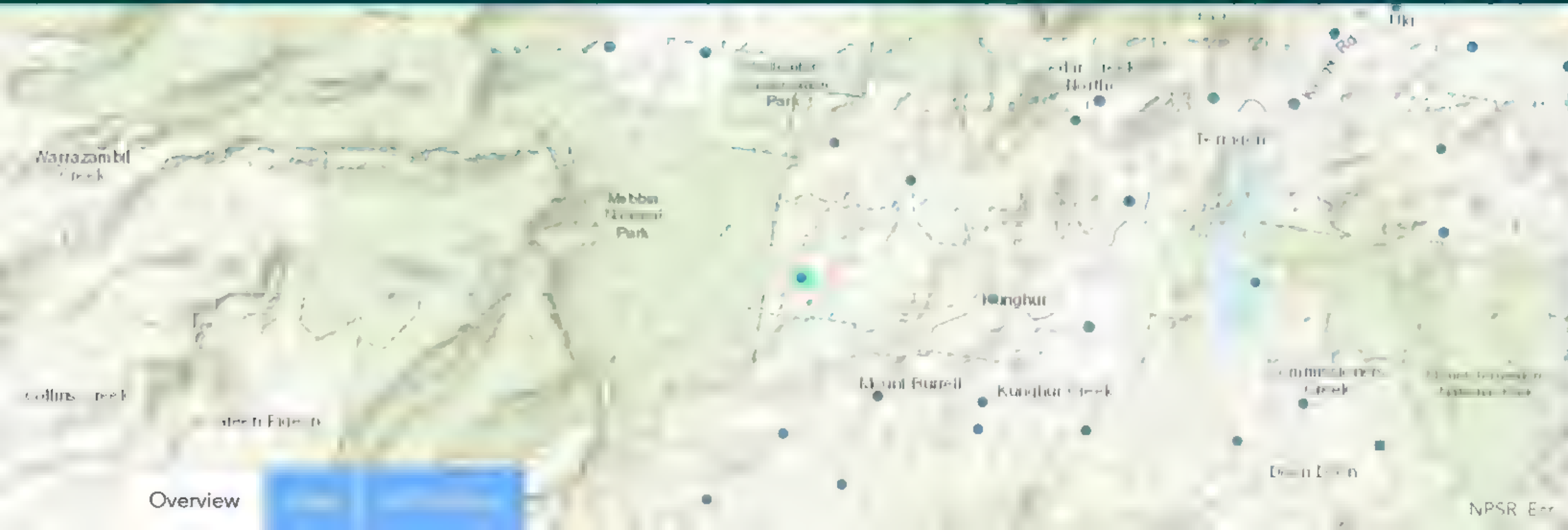
IMPORTANT NOTE: Chemical history has been retrieved from a copied laboratory log. In some cases it may be confirmed by entries in the hard copy waste folder but generally the chemical record is based on this single log document. It is possible that there are inaccuracies as well as errors made.

Chemicals used in dip bath	Date first used
ARBO H10	1984
11	1984
CHLORAL HYDRATE	1985
CYTHIOMPHOS	1985
11	1985
11	1985
11	1985
11	1985

Current Details

Current Chemical	UNKNOWN
Dip bath status/contents	EMPTY

The information contained in this web page is based on the knowledge and understanding at the time of writing. However, because of advances in knowledge and technology, it is possible that the information contained in this web page is out of date. It is recommended that you consult the appropriate Shire Council for the most up-to-date information.



Cattle Dip Sites

OBJECTID	82
Dip Name	BACKBLOCKS
Status	Demol shed
Road Name	BYRRILL CREEK ROAD
Suburb	KUNGHUR
Web ID	
Chemical category	ARS+DDT+
Timestamp	20/09/2018
Data Custodian	NSW Land and Property Information

From: [George Nastase](#)
To: [Luke Merzlikoff](#)
Subject: Re: Backblocks cattle dip information request
Date: Tuesday, 19 March 2019 1:59:28 PM

Luke

Because the NSW AG only leased the majority of dip sites from private owners we had very little control over the future of these sites so that anecdotal information may have some weight and something else has occurred on the site since the expiry of our lease. Although to perform an actual genuine "decommission" the Department is usually involved and a genuine "remediation" of the soil requires a fair bit of obvious professional expert and bureaucratic input as you would be aware.

George Nastase | Cattle Tick Operations Resource Officer | Animal Biosecurity & Welfare
NSW Department Of Primary Industries | 1243 Bruxner Highway | Wollongbar NSW 2477
T: 02 66261111 | F: 02 66261202 | E: george.nastase@dpi.nsw.gov.au
W: www.industry.nsw.gov.au www.dpi.nsw.gov.au

On Tue, 19 Mar 2019 at 14:33, Luke Merzlikoff <luke@preciseenvironmental.com.au> wrote:

Thank you very much for that information George.

The only information we had been able to acquire was an anecdotal account that the dip had been decommissioned circa 1992 with potential removal of contaminated soil and backfilling with concrete.

Regards

Luke Merzlikoff BSc (MSc) MEnvM

Manager / Senior Scientist

M: 0433 900 226



T: 07 5593 7848
F: 07 5593 7020
www.preciseenvironmental.com.au

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On 19 Mar 2019, at 1:11 pm, Rebecca Schofield <rebecca@preciseenvironmental.com.au> wrote:

Hi Chris and Luke

Please see response from NSW department regarding backblocks cattle dip at mount Burrell site.

Regards

Rebecca

----- Forwarded message -----

From: George Nastase <george.nastase@dpi.nsw.gov.au>
Date: 19 Mar 2019 8:36 am
Subject: Re: Backblocks cattle dip information request
To: Rebecca Schofield <rebecca@preciseenvironmental.com.au>
Cc:

Rebecca

Our file on this BACKBLOCKS dip site indicate that the site is located approximately on Lot 32 as per the diagram attached. Also

attached is a mid 1990's audit diagram which placed the site about 25 m to the west of the then existing creek.

According to our file, around circa 1985 while under lease, the dip bath was leaking and the whole site had deteriorated significantly despite one of the conditions required of the landowner/s was to maintain that site.

It was actually demolished by machinery later in 1985 - without any notice made to the Department - with only the nearly empty bath left. The Tick program then filled in the bath with gravel & earth and no further work was done on that site by anyone. NSW Agriculture relinquished the lease in 1994.

The link address below will show the Dip Locator page where our records show details of the chemical history of BACKBLOCKS.

https://www.dpi.nsw.gov.au/animals-and-livestock/beef-cattle/health-and-disease/parasitic-and-protozoa-diseases/ticks/cattle-dip-site-locator?sq_content_src=%2BdXJsPWb0dHAlM0ELMkYlMkZldGMuZHBpLm5zdy5nb3YyYXUIMkZLaXAlMkZlZlRhaWxzJTJGODkmYWxsPTE%3D

On that history we would assume that there is probably some level of soil contamination in the proximity of the bath - the persistent chemicals being the arsenic & DDT.

Let me know if you need anymore

George Nastase | Cattle Tick Operations Resource Officer | Animal Biosecurity & Welfare
NSW Department Of Primary Industries | 1243 Bruxner Highway | Wollongbar NSW 2477
T: 02 66261111 | F: 02 66261202 | E: george.nastase@dpi.nsw.gov.au
W: www.industry.nsw.gov.au | www.dpi.nsw.gov.au

On Mon, 18 Mar 2019 at 15:15, Rebecca Schofield <rebecca@preciseenvironmental.com.au> wrote:

Hello

With reference to our earlier phone conversation, the cattle dip mentioned is,

Backblocks cattle dip, located on Lot 32 DP755714 (Byrill Creek Road, Kunghur)

The dip status is currently reported as demolished.

As there are plans for housing to be built where the dip was located, we are needing to know if the dip site has undergone any kind of remediation and would like to request any information relative to this cattle dip.

Please let me know if you require any further information to assist with this request.

Regards

Rebecca Schofield

Administration

P: (07) 5593 7848

Email signature final, no border



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ZIMMER LAND PTY LTD
31/755714

ZIMMER LAND PTY LTD
1/390311

ZIMMER LAND PTY LTD
1/611556

ZIMMER LAND PTY LTD
32/755714

ZIMMER LAND PTY LTD
2/611556

ZIMMER LAND PTY LTD
22/755714

NEW SOUTH WALES
728118

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO

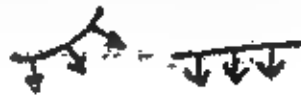
Dip Yard Diagram

Dip Name Backblock

①
②

highest point in yard
lowest point in yard

drainage front



break in slope — — —

drainage line



Show:

the north point

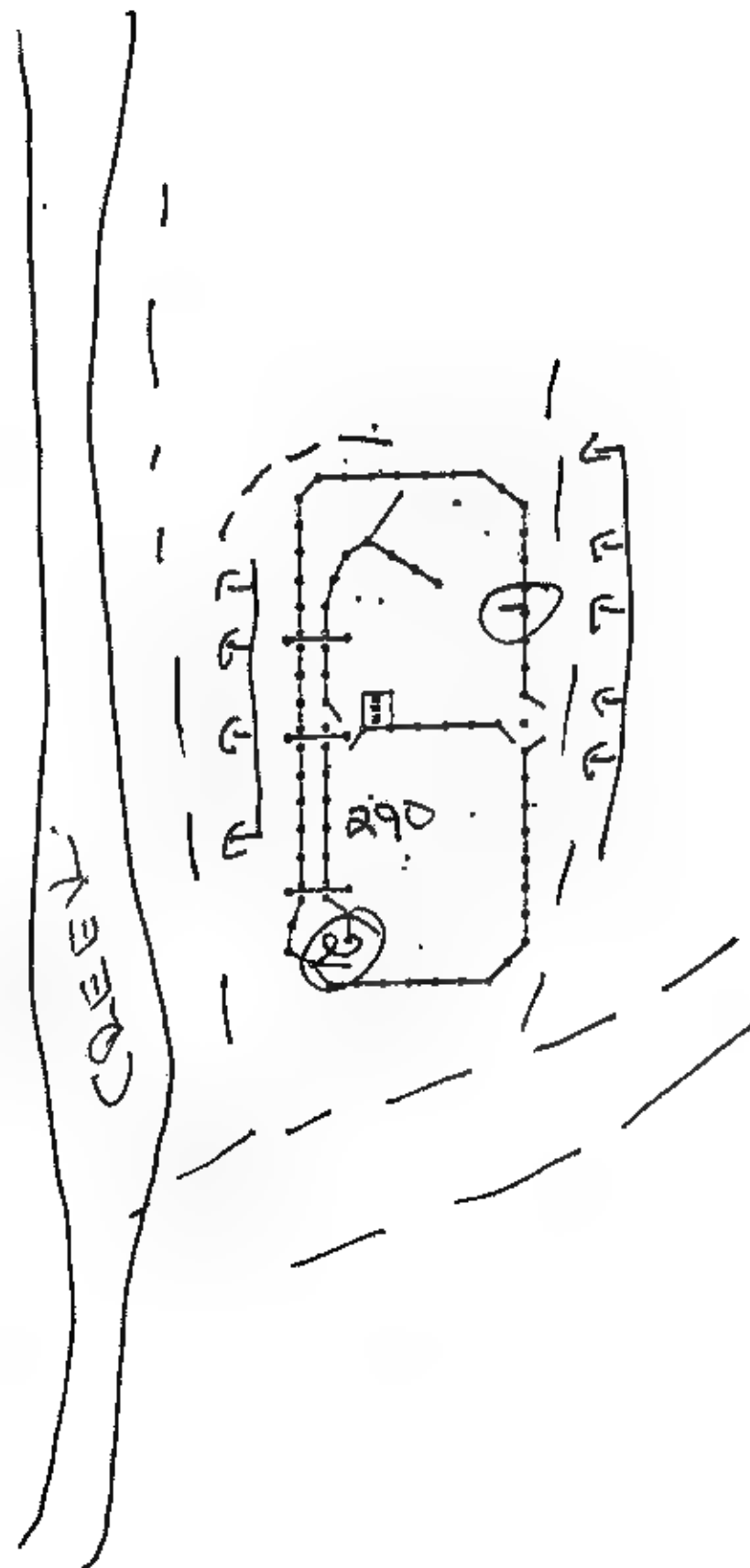
any stream within 100 m. of the yards

the highest & lowest point in the yards

site drainage

breaks in slope

roads





Cattle Dip Sites

OBJECTID	105
Dip Name	BYRRILL CREEK
Status	Standing
Road Name	BYRILL CREEK ROAD
Suburb	KUNGHUR
Web ID	
Chemical category	ARS+DDT+
Timestamp	20/09/2018
Data Custodian	NSW Land and Property Information



Cattle dip site locator

Dip site location

Dip name	BYRILL CREEK	Note: Map references are for 25,000 series topographic and coordinates are in AGPS/AMU Zone 56	
Road	BYRILL CREEK ROAD	Mapsheet	9541-III-S
Town/Locality	KUNGHUR	Easting	522100
Council	TWEED	Northing	6853350
Parish	KUNGHUR	County	RQUS

Dip site status

IMPORTANT NOTE: Cattle dip site information provided by NSW DPI is based on our own hard copy files representing currently known data. NSW DPI is not a public consent authority for the development of land containing cattle dip sites. It is possible that the physical conditions of a cattle dip site (including soil, structures, access and usage) may have been changed due to extreme natural events or landowner and developer actions that NSW DPI cannot be aware of. For more specific and accurate status information a physical inspection should be made and enquires should always be directed to the appropriate Shire Council.

Dip Status	CLOSED	Licence/Lesse Status	1 APR 19
Land Type	LEASE	Licence/Lesse Expiry Date	31/03/2019
Exported: 2019-02-15 10:00:00 AM. This report is for information only and should not be used for legal purposes. It is the user's responsibility to ensure the information is accurate and up to date. The information is provided as is, without warranty. The user acknowledges that they have read and understood the terms and conditions of use and that they agree to be bound by them.			

Chemical Details

IMPORTANT NOTE: Chemical history has been retrieved from a copied laboratory log. In some cases it may be confirmed by entries in the hard copy waste folder but generally the chemical record is based on this single log document. It is possible that there are inaccuracies as well as errors made.

Chemicals used in dip bath	Date first used
ARSENIC	6/60
DDT	11/60
DIOXATHION	10/62
DIOXATHION-CHLORIMEFORM	1/73
AMITRAZ	12/76

Current Details

Current Chemical	AMITRAZ
Dip bath status/contents	1. 2. 3.

New research from the University of Sydney and other institutions has shown that the health and disease status of a population can be affected by the use of chemical dips. This information is provided for your information only and should not be used for legal purposes. It is the user's responsibility to ensure the information is accurate and up to date. The information is provided as is, without warranty. The user acknowledges that they have read and understood the terms and conditions of use and that they agree to be bound by them.

The information contained in this web page is based on knowledge and understanding at the time of writing. However, because of advances in knowledge, users are reminded of the need to ensure that information upon which they rely is up to date and to check currency of the information with the appropriate officer of Industry & Investment NSW or the user's independent adviser.

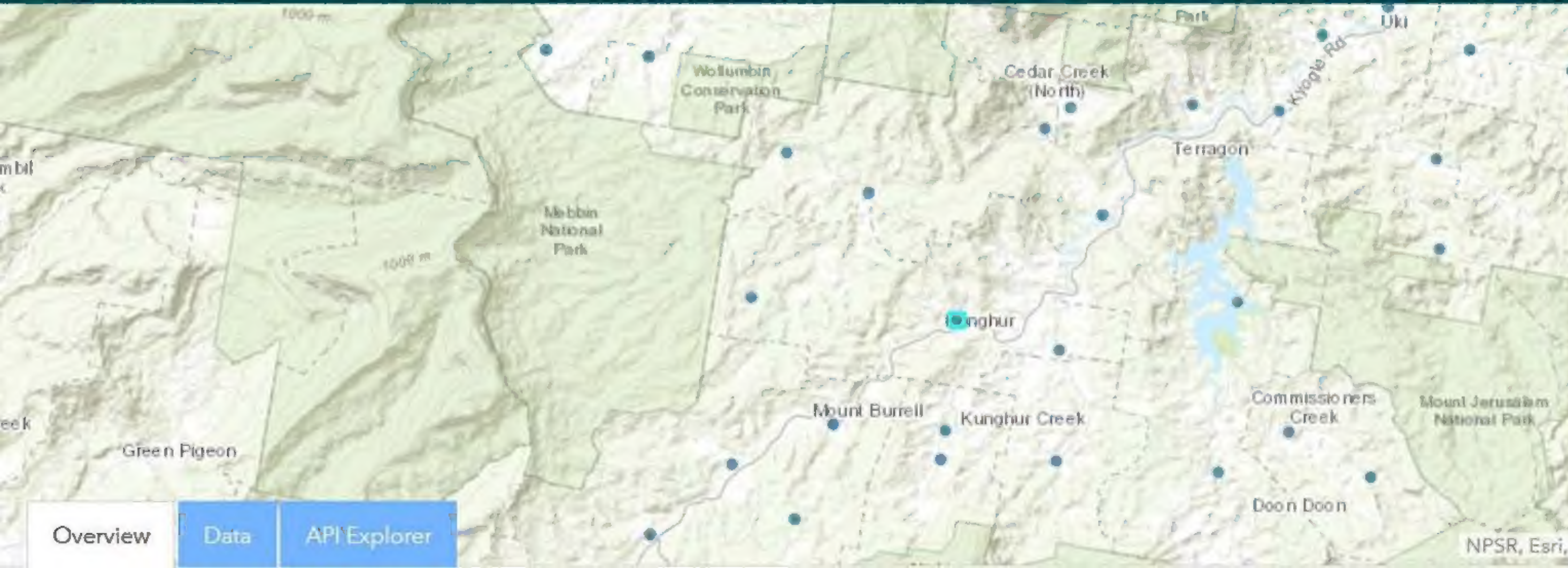
Dip name	KLINGHUR	Note: Map references are for 25,000 series topographic and coordinates are in ADQ06 AMG zone 56	
Road	KYOGLE/IMBAH ROAD	Mapsheet	954T-III-S
Town/Locality	VIA LUK	Easting	529340
Council	TWEED	Northing	6850720
Parish	DOONBARR	County	ROUS

Dip. Special	DECOMMISSION	Licence/Lease Status	LAPSED
Land Type	LEASE	Licence/Lease Expiry Date	31/08/2001

Chemicals used in dip bath	Date first used
ARSENIC	2/51
DDT	11/60
DICKATHION	10/62
ETHION	10/65
ETHION-CHLORFORMEFORM	12/72
AMITRAZ	12/76

Current Chemical	NONE
Dip bath status/contents	CAPPED

The information contained in this web page is based on knowledge and understanding at the time of writing. However, because of advances in knowledge, users are reminded of the need to ensure that information upon which they rely is up to date and to check currency of the information with the appropriate officer of Industry Investment NSW or the user's independent adviser.



Cattle Dip Sites

OBJECTID	164
Dip Name	KUNGHUR
Status	Decommissioned
Road Name	KYOOGLE/M'BAH ROAD
Suburb	VIA UKI
Web ID	
Chemical category	ARS+DDT+
Timestamp	20/09/2018
Data Custodian	NSW Land and Property Information

1b. Informal Access Request

(Refer to section 18 of the GIPA Act 2009 and Schedule 5 - GIPA Regulation 2009)

INFORMATION: This form is to be used for access and/or disclosure of documents held by the Council within files or stored electronically on Council's Records Management System.

You may lodge this Access Application at Tweed Shire Council offices:

Civic and Cultural
Centre
Tumbulgum Road
Murwillumbah NSW

Tweed Heads
Administration Office
Brett Street
Tweed Heads NSW

OR

By Mail to:
General Manager
Tweed Shire Council
PO Box 816
Murwillumbah NSW 2484

By Email:
tsc@tweed.nsw.gov.au

1. YOUR DETAILS

Surname:	Schofield (On behalf of Precise Environmental)	Title:	Miss
Other names:	Rebecca		
Postal address:	7/14 Fremantle Street, Burleigh, QLD		
Day-time telephone:	0455142300	Facsimile:	
Email:	rebecca@preciseenvironmental.com.au		
Is the information about your personal information?		<input type="checkbox"/> Yes / <input checked="" type="checkbox"/> No	

2. I REQUIRE ACCESS TO THE FOLLOWING INFORMATION:

(if additional space required attached an additional sheet to this application).

Precise Environmental has been engaged to conduct a contaminated land investigation associated with the proposed development of land (SEPP 55 trigger). The site area consists of 20 Lots which are listed below. Precise Environmental requires any records or indicators of past or present contaminating land use activities. This may include, but is not limited to: 1. EPA / Council Notices or infringements regarding contamination; 2. Storage and/or use of dangerous goods / hazardous substances such as fuels or other oxidising, flammable, or noxious chemicals; 3. Storage and/or use of other chemicals such as pesticides, herbicides, pool chemicals, paints, solvents etc; 4. Cattle dips (and demolition thereof); 5. Buildings constructed prior to 1990 potentially containing asbestos building materials; 6. Trade waste agreements; 7. Chemical treatment areas or wash down bays; 8. EPA / Council licences or approvals.

Allotments:
Lot 4 DP737400
Lot 2 DP582300
Lot 31 DP755714
Lot 32 DP755714

3. PROPERTY DETAILS - IF THE INFORMATION IS ABOUT PROPERTY:

Street Address	Please see above		
Lot No		DP or SP No	
Building Name		Approx Age of Building	
Description of development	Site to be subdivided for up to 300 residential dwellings.		

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Technology and Corporate Services

4. COPYING CHARGES

Copy charges apply in accordance with Council's adopted fees and charges.

Applicant advised of estimated copying charges of

\$

☐ Yes / ☒ No / ☐ Not required

5. DOCUMENT INSPECTION / DELIVERY DETAILS (Circle one item)

☐ Inspect files at Council's Civic Centre on

Date:

☐ Forward by Mail

☐ Fax

☒ E-mail

OWNER'S OR ARCHITECT'S CONSENT IS REQUIRED FOR REQUESTS FOR COPIES OF (DEVELOPMENT & BUILDING APPLICATION & CONSTRUCTION CERTIFICATE) PLANS & ALSO FOR COPIES OF BUILDING CERTIFICATES

Owner's or Architect's Name:

Signature of Applicant:

R. Schopel

Date: 18/02/19

PRIVACY AND PERSONAL INFORMATION PROTECTION NOTICE

Purpose of collection: Public access to Council's documents.

Intended recipients: Council staff and is publicly available under the Government Information Public Access Act 2009.

Supply: Voluntary, a consequence of non provision is that insufficient information will be provided.

Access / Correction:

Requests for access / correction of information under the Government Information (Public Access) Act or Privacy and Personal Information Protection Act 1998, contact the Council's Public Access Coordinator.

Storage:

This form will be placed on a relevant file and/or will be saved on Council's main records management database when the request has been processed and the enquiry is completed.

6. OFFICE USE ONLY

Request received by:

Location:

Date:

Total fees:

Total fees paid:

Receipt Number

Referred to:

Department

Date

Completed by:

Completed date:

(Signature)

(Date)

General information about the GIPA Act is available by calling the Office of the Information Commissioner on freecall 1800 INFOCOM (1800 472 679) or at its website: www.ipc.nsw.gov.au